

## IN THE SPECIFICATION

Please amend the Specification as follows:

Page 27, last paragraph should read as follow:

E.G. the calculated values of the "fraction lost" field within a Sender and/or Receiver report block of the RTCP feedback messages (see ~~RFC 3500~~ RFC 3550 section 6.4, may be evaluated and taken as an indication of the present QoS on the uplink and downlink, respectively. Alternatively, also explicitly negotiated QoS measurements may be provided from the mobile communication system. If for example the indicated QoS on the uplink is high, i.e. this may mean that it is likely that the RTCP feedback of the client is not lost though transmitted using an unreliable transport protocol. Thus, the client may decide that a lower reporting redundancy than configured by the server may be sufficient. In this case, the client may decide to apply thinning to the Loss RLE report blocks. Thus, step 605 is similar to step 505 in Fig. 5 except for the client may no longer guarantee a minimum reporting redundancy if thinning has been applied.